Stack Form   **2007**   Permit Number: ⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯

1	2	3	4	5a OR	5b	6a OR	6b and 6c	7
Stack ID	Stack Type Code *	Stack Height**	Exit Gas Temperature	Velocity feet/sec	Flow Rate acfm	Diameter inside inch	Length / Width inside inch	Stack Name/Description Include lat/long coordinates of stack (in decimal degrees)
		ft	ºF					
		ft	ºF					
		ft	ºF					
		ft	ºF					
		ft	ºF					
		ft	ºF					
		ft	ºF					
		ft	ºF					
		ft	ºF					
		ft	ºF					
		ft	ºF					
		ft	ºF					
		ft	ºF					
		ft	ºF					
		ft	ºF					

* Stack Type Codes: V = Vertical unobstructed   H = Horizontal unobstructed   D = Downward unobstructed   G = Gooseneck
                W = Obstructed vertical (e.g. weather cap)

** Stack height is calculated relative to the surrounding terrain. For example: The stack height of a 10 foot stack sitting on a 20 foot building is <u>30 feet.</u>